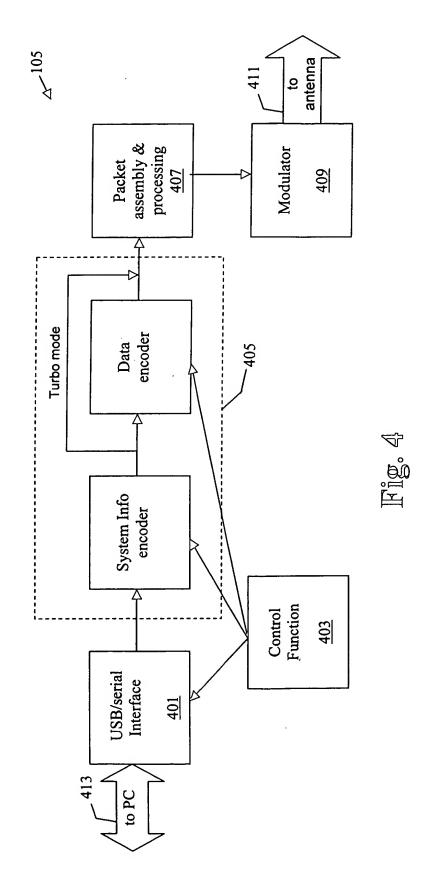
CAMPTEMAT

Docket No. 1035/15/UCT1///15/21/2
Title: SYSTEM 3 NO ALMATATUS FOT DEPFORMING BROAT OF ST AND LOCALCAST COMMUNICATIONS
Sheet 4 of



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Title: SYSTEM AGE APEAKE TURBOR FERRORMAND B. CARCACT AND LOCALCAST COMMUNICATIONS

Sheet 5 of

√—501 Frame N

	•													
Sub-frame 0:		S	ub-frame 1:			Sul	b-frame 2:			Sub	o-frame 3:			
Segment 0-3 Packets 0-10			egment 4-7 f ackets 0-102				gment 8-11 ckets 0-102				ment 12-1 kets 0-102		į	
			All segments for Fast packets 1088-1151			All segments for Fast packets 1152-1215				All segments for Fast packets 1216-1279				
				-					1					
Segment 4	Seg	0 Se	egment 4	Seg	1	Seg	egment 4		2	Segment 4 For Packets 768-1023		Seg	3	
For Packets 0-255	Fast Pkts 1088 1151	3- 25	or Packets 6-511	Fast Pkts 1088 115	8-		Packets -767					Fast Pkts 1088- 1151		
Segment 5	Se	g 4	Segment 5	Seg 5		Se	egment 5	s	eg 6	Se	gment 5	Se	eg 7	
For Packets 0-255	Fa Pk 10	ts :	For Packets 256-511	Pk 10	nst kts 988- 51		or Packets 2-767	Fast)	For Packets 768-1023		Fast Pkts 1088- 1151	
Segment 6	;	Seg 8	Segment 6		Seg 9	1	Segment 6		Seg		Segment 6		Seg	
For Packe 0-255	!	-ast Pkts 1088- 1151	For Packets 256-511	!	Fast Pkts 1088- 1151		For Packet 512-767	s	10 Fast Pkts 1088- 1151		For Packet 768-1023	s	11 Fast Pkts 1088- 1151	
Segmen For Pack 0-255		Seg 12	Segment For Pack 256-511		Seg 13 Fas Pkts 108 115	it s 8-	Segment For Pack 512-767		Seg 14 Fas Pkts 108 115	t 8-	Segment For Pack 768-1023	ets	Seg 15 Fast Pkts 1088- 1151	

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MODIFIED HDLC FRAME FORMAT

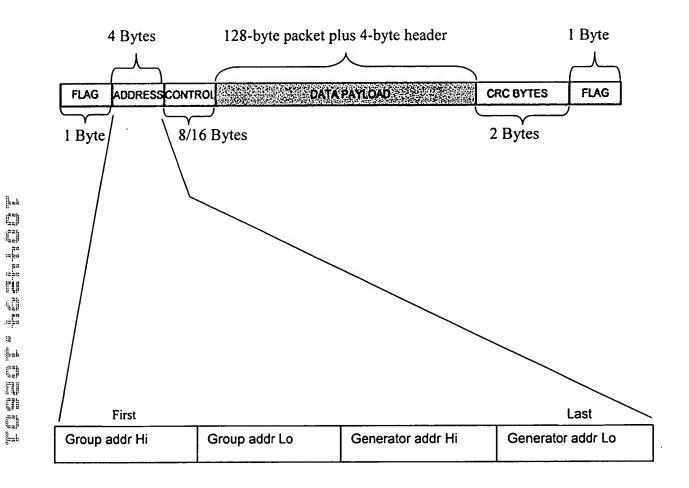


Fig. 6

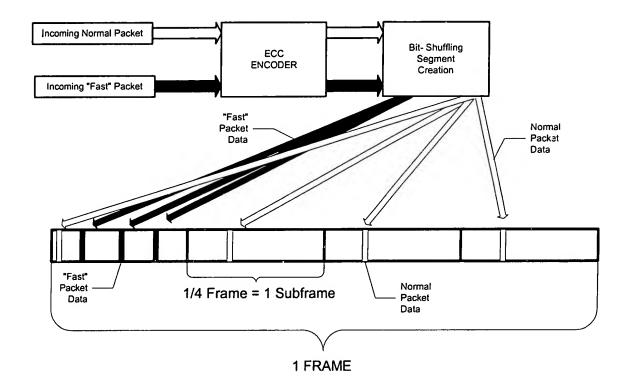
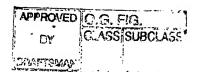


Fig. 7



Docket No.: \$00597.1.04001/17760012
Title: \$Y\$TER4 74 T A PRAIGATUG FOR PERU DRIVING EDOAL CAST AND LOCALOAST COMMUNICATIONS
CHEET 8

Fixed synchronization pattern	Shift Register (1 bit un-	Segment Index (1 bit un- encoded)	Segment data (1/8 of data bits from a packet, interleaved according to preset pattern). (64 bits encoded)
(6 bits unencoded)	encoded)	encoded)	(04 bits encoded)

3 symbols

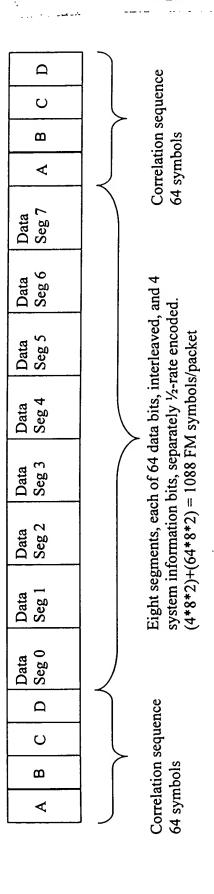
The state of the s

1 symbol

64 symbols

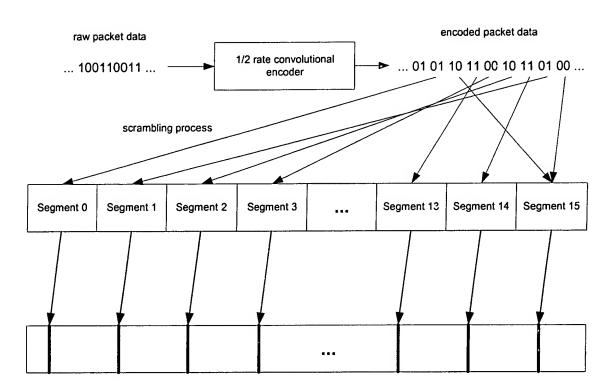
Fig. 8

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0 3	4	15 16	23 24	24	31
Packet Type = localcast	Packet ID		Channel ID	Sp	Spare
0 3	4 7 8		19 20		31
Packet Type = p2p turbo	Packet sequence number	Sender ID	Re	Receiver ID	

Fig. 9



segment placement in output frame

Fig. 10

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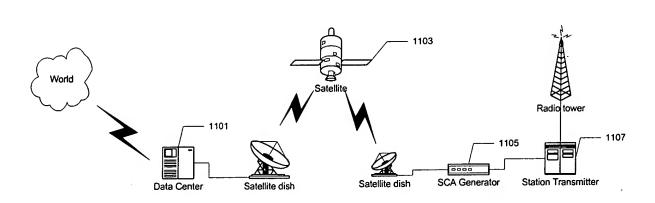


Fig. 11